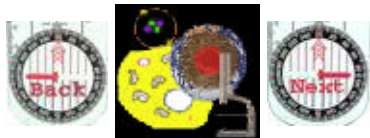




While it is interesting to see how to identify or classify minerals, perhaps it is more important to find out why a mineral is useful to man. This table shows the uses of some common minerals. **Place your mouse over each image link to view it in a separate window. Close the window to return to this page and continue.**

<a href="#">Bauxite</a>	Aluminum, foil, airplane parts
<a href="#">Borax</a>	Antiseptic soaps, welding flux or cleaner (found in dry lake beds)
<a href="#">Calcite</a>	Medicine, toothpaste, bldng. materials (hard water deposit, ancient sea beds)
<a href="#">Copper</a>	Tubing, electrical wires, sculptures
<a href="#">Diamond</a>	Cutting tools/ blades/ saws
<a href="#">Feldspar</a>	Ceramics and porcelain, colors in granites (not black)
<a href="#">Galena</a>	Source of lead
<a href="#">Graphite</a>	Pencils, lubricant in machinery
<a href="#">Gypsum</a>	Wall board, Plaster of Paris
<a href="#">Halite</a>	Salt
<a href="#">Hematite</a>	Source of iron
<a href="#">Jade</a>	Jewelry, figurines
<a href="#">Limonite /Taconite</a>	Source of iron (around Cedar City)
<a href="#">Muscovite (Mica)</a>	White, gray material in electrical insulators
<a href="#">Quartz</a> (massive type) <a href="#">Quartz crystal</a>	Glass manufacturing, radios, computers and electronic equipment
<a href="#">Silver</a>	Jewelry, photography, electrical equip.
<a href="#">Sulfur</a>	Fungicides, kills bacteria, vulcanizes rubber, in coal and fuels, fertilizer
<a href="#">Talc</a>	Baby powder, soapstone, gymnastics to grasp bars



[Print this page](#) in Adobe Acrobat format.



Visit the [Utah State 7th Grade Integrated Science Core Curriculum Page](#).

Updated July 25, 2000 by: [Glen Westbroek](#)

[Science Home Page](#) | [Curriculum Home Page](#) | [Core Home Page](#) | [USOE Home Page](#)

Copyright © by the Utah State Office of Education.